```
BBBBBBBBBBBB        AAAAAAAAA     DDDDDDDDDDDD
BBBBBBBBBBBB        AAAAAAAAA     DDDDDDDDDDDD
BBBBBBBBBBBB        AAAAAAAAA     DDDDDDDDDDDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBBBBBBBBBBB       AAA     AAA   DDD          DDD
BBBBBBBBBBBB       AAA     AAA   DDD          DDD
BBBBBBBBBBBB       AAA     AAA   DDD          DDD
BBB          BBB   AAAAAAAAAAAAAAA DDD          DDD
BBB          BBB   AAAAAAAAAAAAAAA DDD          DDD
BBB          BBB   AAAAAAAAAAAAAAA DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBB          BBB   AAA     AAA   DDD          DDD
BBBBBBBBBBBB       AAA     AAA   DDDDDDDDDDDD
BBBBBBBBBBBB       AAA     AAA   DDDDDDDDDDDD
BBBBBBBBBBBB       AAA     AAA   DDDDDDDDDDDD
```

```
  AAAAAA    NN      NN    AAAAAA    LL          YY      YY  ZZZZZZZZZZ    CCCCCCCC  MM      MM  DDDDDDDD
  AAAAAA    NN      NN    AAAAAA    LL          YY      YY  ZZZZZZZZZZ    CCCCCCCC  MM      MM  DDDDDDDD
AA      AA  NN      NN  AA      AA  LL          YY      YY          ZZ  CC        MMMM  MMMM  DD      DD
AA      AA  NN      NN  AA      AA  LL          YY      YY          ZZ  CC        MMMM  MMMM  DD      DD
AA      AA  NNNN    NN  AA      AA  LL            YY  YY          ZZ    CC        MM  MM  MM  DD      DD
AA      AA  NNNN    NN  AA      AA  LL            YY  YY          ZZ    CC        MM  MM  MM  DD      DD
AA      AA  NN  NN  NN  AA      AA  LL              YY          ZZ      CC        MM      MM  DD      DD
AA      AA  NN  NN  NN  AA      AA  LL              YY          ZZ      CC        MM      MM  DD      DD
AAAAAAAAAA  NN    NNNN  AAAAAAAAAA  LL              YY        ZZ        CC        MM      MM  DD      DD
AAAAAAAAAA  NN    NNNN  AAAAAAAAAA  LL              YY        ZZ        CC        MM      MM  DD      DD
AA      AA  NN      NN  AA      AA  LL              YY      ZZ          CC        MM      MM  DD      DD
AA      AA  NN      NN  AA      AA  LL              YY      ZZ          CC        MM      MM  DD      DD
AA      AA  NN      NN  AA      AA  LLLLLLLLLL      YY      ZZZZZZZZZZ    CCCCCCCC  MM      MM  DDDDDDDD
AA      AA  NN      NN  AA      AA  LLLLLLLLLL      YY      ZZZZZZZZZZ    CCCCCCCC  MM      MM  DDDDDDDD

LL            IIIIII      SSSSSSSS
LL            IIIIII      SSSSSSSS
LL              II      SS
LL              II      SS
LL              II      SS
LL              II      SS
LL              II        SSSSSS
LL              II        SSSSSS
LL              II              SS
LL              II              SS
LL              II              SS
LL              II              SS
LLLLLLLLLL    IIIIII    SSSSSSSS
LLLLLLLLLL    IIIIII    SSSSSSSS
```

```
module        analyzcmd
!++
!
! Version:    'V04-000'
!
! Stand Alone BAD ($ ANALYZE/MEDIA) command line syntax definition.
!
! NOTE:  This file must be kept consistent with [CLD.SRC]ANALYZE.CLD !!
!
!--
define type exer_keywords
      keyword FULL
      keyword KEEP, negatable
      keyword PATTERN, value (list)

define type show_keywords
      keyword BEFORE, negatable
      keyword AFTER, negatable

define syntax analyze_media
      parameter p1, label=device, prompt="Device", value (required, type=$device)

      qualifier BAD_BLOCKS, nonnegatable, value (list)
      qualifier EXERCISE, value (list, type=exer_keywords)
      qualifier LOG
      qualifier OUTPUT, value (default="SYS$OUTPUT", type=$outfile)
      qualifier RETRY
      qualifier SHOW, nonnegatable, value (list, type=show_keywords)

define verb ANALYZE
      routine bad$sta_init
      qualifier MEDIA,nonnegatable,syntax=analyze_media

$ SET COMMAND/OBJECT=OBJ$:ANALYZCMD/LISTING=LIS$:ANALYZCMD MSRC$:ANALYZCMD
```

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BADBLOCKS
LIS

BAD

STABAD
MAP

BADDATA
LIS

ANALYZBAD
MAP

ANALYZEMD
CLD

BADDEF
SDL

WRITESAVE
LIS

BADINIT
LIS

ANALYZCMD
LIS